

Batch Testing System and Method for Wireless Communication Devices

Abstract of the Disclosure

5 The present invention provides a batch testing system and method that
applies a single shielded anechoic chamber to simultaneously test multiple
wireless communication devices. The shielded anechoic chamber can avoid
external electromagnetic interference, reduce strength of reflected signals
significantly and provide stable channel environment, thereby testing signal
transceiving of the wireless communication devices more precisely. The
10 present invention also provides a design for the batch container and loading
mechanism within the chamber.